

- ✖ L1: (171035) "370"/\$.CCLS. OR "455"/\$.CCLS.
- ✖ L2: (6716) 1 and (WLAN "wireless local area network")
- ✖ L3: (173) 2 and ("analog circuitry" "digital circuitry")
- ✖ L4: (46) 3 and header
- ✖ L5: (0) 4 and (header near5 detect43)
- ✖ L6: (9) 4 and (header near5 detect\$3)
- ✖ L7: (1) 4 and ((header near5 detect\$3) near9 analog)
- ✖ L8: (9247) 1 and (WLAN "wireless local area network")
- ✖ L9: (234) 8 and ("analog circuitry" "digital circuitry")
- ✖ L10: (9) 9 and (header near5 detect\$3)
- ✖ L11: (1) 10 and ((header near5 detect\$3) near9 analog)
- ✖ L12: (19458) WLAN "wireless local area network"
- ✖ L13: (523) 12 and ("analog circuitry" "digital circuitry")
- ✖ L14: (1) 13 and ((header near5 detect\$3) near9 analog)

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(14) United States  
(12) Patent Application Publication  
Kline et al.

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150 WEAR DAMAGE DETECTION IN AERIAL  
RADIO FREQUENCY LIDAR

(16) **Foreign Application Priority Data**

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 Thomas H. Smith, 1st ed. (1941)  
 Waltham Mass. Institute (D.C.)

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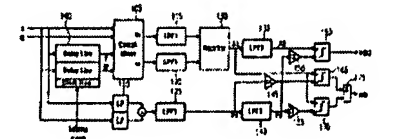
1. Содержание документа  
 2. Наименование, место, дата, время и  
кодировка, пол.  
 3. Имя, фамилия  
 4. Место, где был найден документ:

4. 1942-1943: The first year of the war. The first year of the war. The first year of the war.

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1			US 20050135290 A1	20050623	13	WLAN header detection in analog radio front end	370/315	370/338		Kluge, Wolfram et al.	

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